

# molecular cell biology lodish

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## **MOLECULAR Definition & Meaning - Merriam-Webster**

The meaning of MOLECULAR is of, relating to, consisting of, or produced by molecules. How to use molecular in a sentence.

## **Molecule - Wikipedia**

In molecular sciences, a molecule consists of a stable system (bound state) composed of two or more atoms. Polyatomic ions may sometimes be usefully thought of as electrically charged molecules.

## **MOLECULAR | English meaning - Cambridge Dictionary**

MOLECULAR definition: 1. relating to molecules (= the simplest units of a chemical substance): 2. relating to molecules.... Learn more.

## **Molecule | Definition, Examples, Structures, & Facts | Britannica**

The molecular weight of a molecule is the sum of the atomic weights of its component atoms. If a substance has molecular weight M, then M grams of the substance is termed one mole.

## **Molecular - definition of molecular by The Free Dictionary**

Define molecular. molecular synonyms, molecular pronunciation, molecular translation, English dictionary definition of molecular. adj. 1. Of, relating to, or consisting of molecules.

## **MOLECULAR definition in American English | Collins English Dictionary**

Molecular means relating to or involving molecules. ...the molecular structure of fuel.

## **molecular adjective - Definition, pictures, pronunciation and usage ...**

Definition of molecular adjective in Oxford Advanced Learner's Dictionary. Meaning, pronunciation, picture, example sentences, grammar, usage notes, synonyms and more.

## **Molecular Definition & Meaning | YourDictionary**

Molecular definition: Of, relating to, or consisting of molecules.

## **molecular - Wiktionary, the free dictionary**

Adjective molecular (not comparable) (chemistry) Relating to, or consisting of, or produced by molecules.

## **2.6: Molecules and Molecular Compounds - Chemistry LibreTexts**

Just as an atom is the simplest unit that has the fundamental chemical properties of an element, a molecule is the simplest unit that has the fundamental chemical properties of a covalent compound. Some pure elements exist as covalent molecules.